

Amendments To The Specification:

On Page 4, after line 15 and before line 17, please add the following new paragraph:

US5783657 discloses use of a low molecular weight, ester terminated polyamide with a liquid hydrocarbon to form a transparent composition having a gel consistency which can be used in a cleaning composition but provides no further teaching on a cleaning formulation which would work in practise.

Please amend the paragraph at page 5, lines 20-26 as follows:

According to a first aspect of the present invention there is provided a composition suitable for use in a cleaning or washing process, said composition located in a single compartment of an aqueous sensitive device and including at least one aqueous sensitive component and a non-aqueous carrier component for stabilising said aqueous sensitive component, characterised in that said non-aqueous carrier component includes a mineral oil, a gelling agent and an emulsifying agent for emulsifying the mineral oil.

Please amend the paragraph at page 8, lines 21-28 as follows:

The composition can also include any or any combination of one or more detergent builders, ~~polymeric anti-filming agents, polymeric anti-spotting agents, fragrance~~ fragrant components, inert fillers, water softeners, detergents, pigments, dyes, optical brighteners, enzymes and/or the like. These components can be provided in any required amount, the mineral oil and/or other oil components making up the total amount of the composition to 100%.

Please amend the paragraph at page 9, lines 15-23 as follows:

According to a yet further aspect of the present invention there is provided a water soluble sachet, said sachet containing a composition suitable for use in a cleaning or washing process, said composition contained in a single compartment in said water soluble sachet, said composition including at least one bleaching agent, one or more bleach activating agents and a non-aqueous carrier component for stabilising said bleaching agent, characterised in that said non-aqueous carrier component includes a mineral oil, a gelling agent and a substantially soluble in said mineral oil and an emulsifying agent for emulsifying the mineral oil.